. Ap	proved	d For Release 2006/11/30 : CIA-RDP62B00844R000200010267-7	
		DISPATCH NO	25X1
		Capy No. 2	
		25X1 Date: 20 APRIL 1956	
TO	:		
FROM	:		
SUBJECT		General - Operations 25X1	
		Specific - Scheduling of Suppliers Equipment Tests	
REFEREN	CE:	SAPC-1617/G(Rev.) dated 21 February 1956	
ble for the other responsered programs. dispatch is	mana onsibi It is	enced document designates the Base Commander as responsi- igement of the as a facility as including, among 25X1 littles, the coordination of the different suppliers test in connection with this latter responsibility that the instant ten.	
of the of all the sassemblies looked or utraining an by supplies	during Hamiltonia Consideration of the second secon	ne expanded scope and the increased tempo of operations at any recent weeks resulting in greater demands on the available eadquarters desires that the master schedule for utilization and associated facilities take into consideration the needs are to install, calibrate and test their equipments, sub-apponents and associated gear and that such needs not be overdelayed. Notwithstanding the vital necessity for driver related important activities, equipment development and test at be advanced concurrently with driver training or the will be an imbalance in the state of readiness of the project	
	t qinc	t be assumed that all the needs of all the suppliers cannot be they will have competing requirements for use of the diground facilities. Under the circumstances, it is essential	

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	that the suppliers develop reasonably detailed test programs indicating the dates by which items of equipment will be ready for flight testing
	and the number and character of missions that will need to be made in order to permit adequate testing of their systems. These detailed
	schedules should be submitted to with copies to the Base Commander 25X1
	and this Headquarters well in advance of flight implementation dates in
	BEGGE TOBI COnflicte which which mains and burners to the
	requesting suppliers. Finalized coordinated programs should be supplied
	the Base Commander and this Headquarters. Suppliers' requirements for
25X1	ground facilities and personnel assignments during the flight test period
20/(1	should be submitted to the Commander at the same time saving
	ment flight testing schedules are turned over to The Base 25X1
	Commander, as a representative of Headquarters, should every effort
	to cause such light test programs to be submitted well in advance. The
	Contracting Officer at Project Headquarters will supplement the Rase
	Commander's efforts to this end.
25X1	4. Development flight testing of all equipment will generally be carried
20/(1	out on sassigned to and operated by for this evolution 2511
25X1	purpose. Accelerated service flight testing of equipment will normally be
23/(1	accomplished or currently assigned to the Detachment in tunin
	ing and employed on training missions. Accordingly, the Detachment
	Commander and Training Commander (by reason of their responsibility for
	the training program) and the manufacturer as well as the Base 25X1
	Commander will be concerned with the scheduling of equipment flight testing.
25X1	Their several responsibilities in the matter are as follows:
20/(1	8. The manufacturer not only conducte development
	flight tests but also has a systems responsibility, since he must ensure the compatibility of sub-systems with the itself. Accordingly.
25X1	must retain responsibility for the itself. Accordingly,
	must retain responsibility for the day-by-day scheduling of this activity, subject to appropriate policy guidance and to coordination with the
	Base Commander and with other suppliers.
051/4	b. The highest priority claim on assigned to the
25X1	Detachment is for training. These are under the control of
	the Detachment Commander (subject to appropriate guidance from the
	Training Commander). He should, however, make every reasonable effort
	to facilitate their use for accelerated service flight testing so long as no
	major impairment of the training schedule is involved.

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- 5. The scheduling of accelerated flight testing should be worked out by the suppliers with the Base Commander. However, such scheduling will naturally have to be compatible with the Detachment training program and should have the approval of the Detachment Commander prior to the contemplated testing dates. Such action will necessitate close coordination during program finalization between the Base Commander and the Detachment Commander. Any important priorities problems that arise and on which a policy has not already been established should be called to the attention of this Headquarters by the Base Commander.
- 6. This Headquarters should be kept advised of the schedule of test 25X1 activities, including schedules of and engine testing. Such information will be of help in following the progress of these activities which so largely determine project planning.

RICHARD M. BISSELL, JR. Project Director

RMB:dim 1-Addressee 2-Pro. Dir. 3-Dep. Pro.Dir. 4-Dir of Operations 5-Contracting Offr. 6-Director of Admin. 7-Director of Materiel 8-Project Chrono

9-Project Reading

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